



Texas Commission on Environmental Quality

Exemption §106.532 Checklist (Previously Standard Exemption 61)

Water and Waste Water Treatment Units

The following checklist has been designed to help you confirm that you meet Exemption §106.532, previously standard exemption 61 (STDX 61), requirements. **Any "no" answers indicate that the claim of exemption may not meet all requirements for the use of Exemption §106.532, previously standard exemption 61.** If you do not meet all the requirements, you may alter the project design/operation in such a way that all the requirements of the exemption are met or obtain a construction permit.

<u>YES</u>	<u>NO</u>	<u>NA</u>	<u>DESCRIPTION</u>
—	—	—	Have you included a description of how this exemption claim meets the general rule for the use of exemptions (§106.4, previously §116.211 checklist is available)?
—	—	—	Are all the facilities claimed for exemption specifically named or described in §106.532, previously STDX 61's subparagraphs (a)(1)-(15)? Attach a list or detailed description of equipment to be constructed or modified.
—	—	—	Are all stripping and/or aeration units designed and operated to collect stripped gases and send them to a control device that meets the requirements of §106.533, previously STDX 68(e)? Attach a list or description of the strippers and/or aerators identifying the control device to be used for each one.
—	—	—	If combustion is used for control of stripped gases, are all final emissions of HCL resulting from combustion of chlorine or chlorine-containing compounds less than or equal to 0.1 lb/hr?
—	—	—	If the sum of the partial pressures of all species of VOC in any sample are greater than 1.5 psia, are all liquid phase separators enclosed and vented to a control device meeting the requirements of §106.533, previously STDX 68(e)? Attach a list or description for each one of the separators identifying the sum of VOC partial pressures or the control device to be used.
—	—	—	Have you checked to ensure that none of the facilities claimed for exemption fall in any of the categories of prohibited units listed in STDX §106.532, previously 61(b)?